

CLAIMS

1. An inhalation-type medicine applicator comprising:
 - a medicine powder container configured to contain medicine powder therein;
 - a mouthpiece configured to be held in the mouth when the medicine powder in the medicine powder container is inhaled; and
 - an admission port, which is provided to the mouthpiece, configured to introduce a medicine powder flow including medicine powder discharged from the medicine powder container, wherein

the mouthpiece is provided with air nozzles from which the air is blown off to the admission port.
- 15 2. The inhalation-type medicine applicator according to claim 1, wherein

the air nozzles are open to a position deep inside from an end part of the mouthpiece.
3. The inhalation-type medicine applicator according to claim 1, wherein

the air nozzles are open to an end part of the mouthpiece.
- 20 4. The inhalation-type medicine applicator according to any one of claim 1, wherein

the air nozzles are configured to blow off air which encloses the surroundings of the medicine powder flow discharged from the admission port.

5. The inhalation-type medicine applicator according to any one of claim 1, wherein

the mouthpiece includes a part thereof which is held in the mouth is set in a range of 30mm to 80mm in length.